

SAP SRM

- SRM Operational Purchasing
- SRM Strategic Purchasing

SAP PLM

- PLM Core 7.0
- SAP Enterprise Project Connection 1.0
- SAP Collaboration Projects
- eFolders
- Records Management
- SAP Portfolio and Project Management

SAP Global Trade Services

- Compliance and Customs Management
- Global Trade Service Risk Management

SAP In-Memory Computing

- HANA Rapid Deployment Solutions
- SAP NetWeaver BW powered by SAP HANA
- Standalone HANA
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- Standalone HANA

SAP BusinessObjects Portfolio

- SAP BusinessObjects Business Intelligence
- (Further) SAP BusinessObjects Sizing Guidelines

Industry Solutions

- SAP for Banking
- SAP for Insurance
 - SAP for Insurance
- SAP for Retail
- SAP for Utilities
 - SAP for Utilities

SAP NetWeaver

- Business Warehouse
- Portal & KMC
- Process Integration
- NetWeaver Standalone Engines
- Solution Manager
- Application Server

SavePrint pageCalculate resultSet to 'GoingLive'Set to 'Final'Feedback

Hardware vendorsSingle Computing UnitQuick Sizer tool documentationDisclaimer

Project MAGIC FI-HCM 0126201

Workdays220

StatusIn progress

OwnerCustomer

MethodAll

Messages

The system automatically saved the data for 'Portal & KMC'.

Check InputUse Default ValuesShort TextClear Questionnaire

How to fill in the questionnaire

SAP NetWeaver 7.3 -> Process Integration 7.3 : Change

Peak load

Start09:00

End15:00

Table 1: Throughput - Integration Server

Delete/ClearInsert1 line(s)Copy1 time(s)

Element	Element short text	A/P	TI	Avg. size per message in KB *	Messages/time *	(A)Sync. proc.	Inbound adapter type	Outbound adapter type	Integrated So
PI-INT-SRV	PI: Advanced sizing for Integration Server	P	P	1,000	10,800	Asynchronous proc	XI (Proxy)	XI (Proxy)	<input type="checkbox"/>

Table 2: Throughput - Adapter Engine Extended / Non-Central Adapter Engine

Delete/ClearInsert1 line(s)Copy1 time(s)

Element	Element short text	A/P	TI	Avg. size per message in KB *	Messages/time *	(A)Sync. proc.	Inbound adapter type	Outbound adapter type	Integrated So
PI-ADAPTER	PI: Advanced sizing for Adapter Engine	P	P			Asynchronous proc	XI J2EE	XI J2EE	<input checked="" type="checkbox"/>

Comment (max. 750 characters):

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